

FIG. 1A

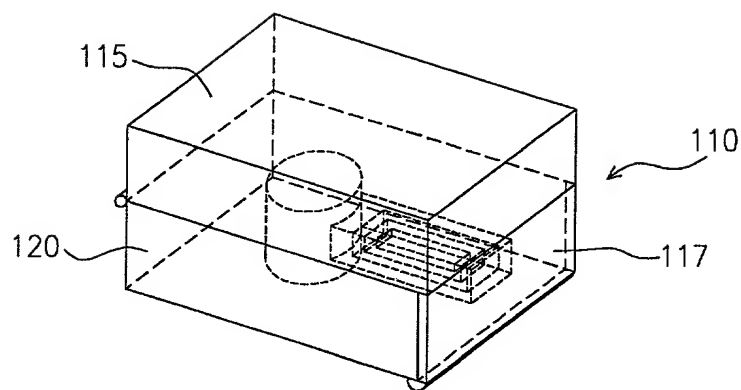


FIG. 1B

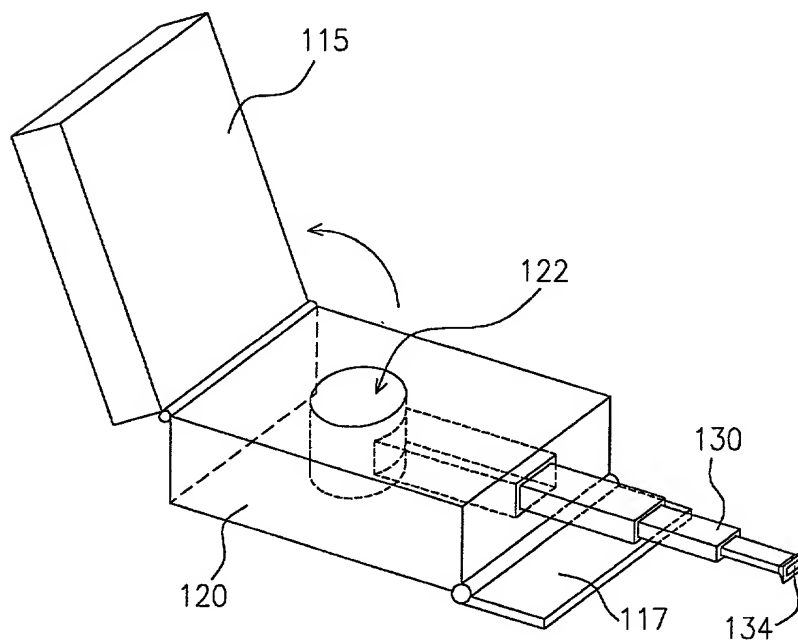


FIG. 1C

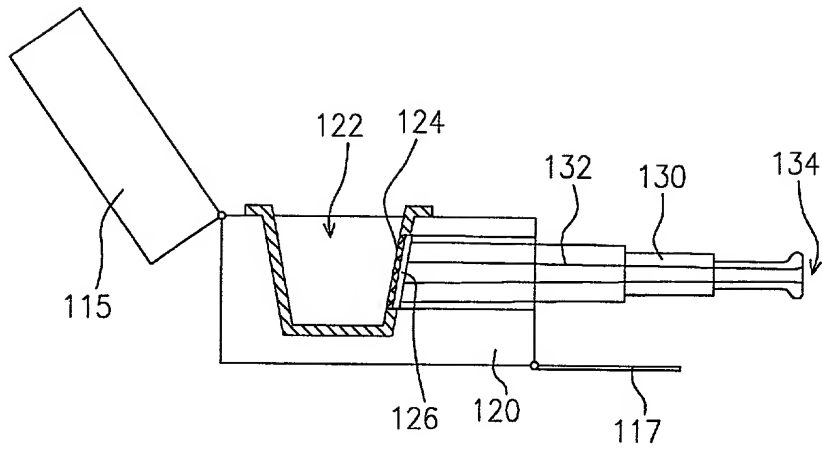


FIG. 1D

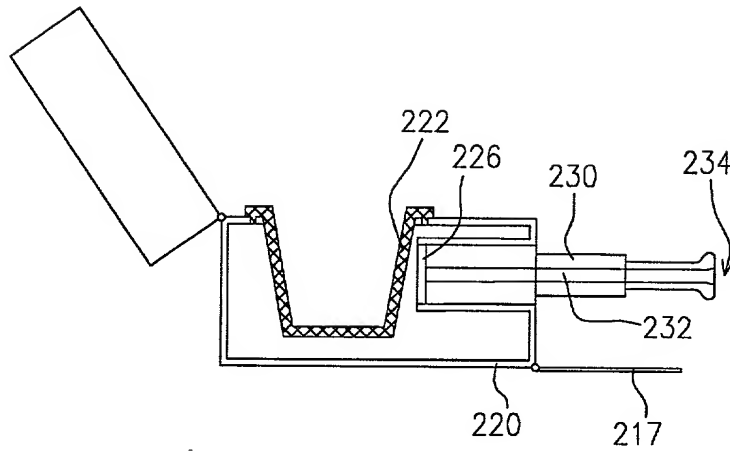


FIG. 1E

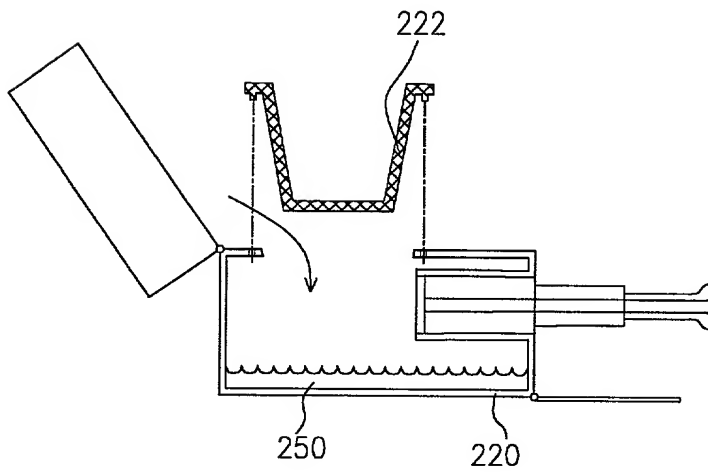


FIG. 1F

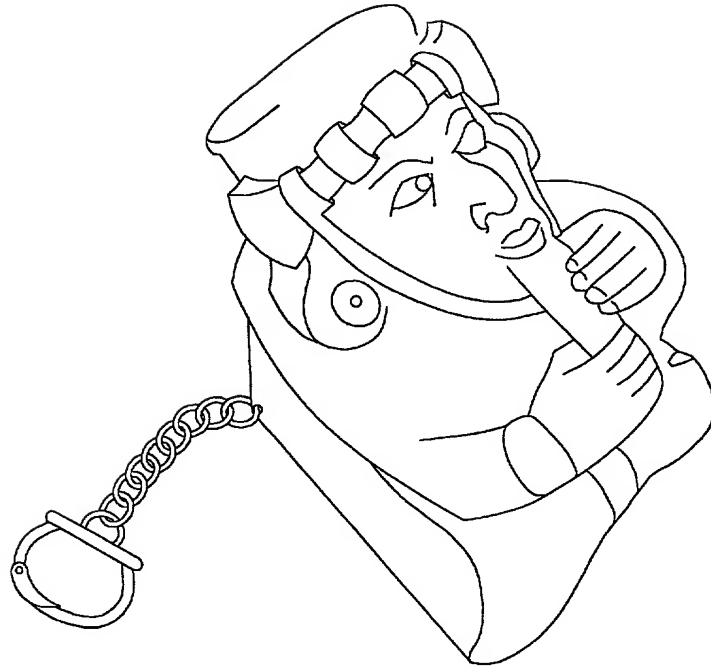


FIG. 1G

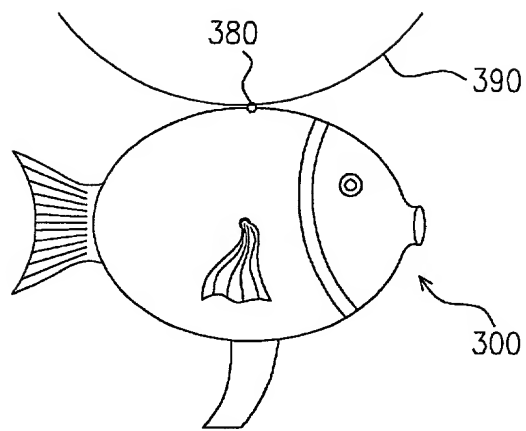


FIG. 1H

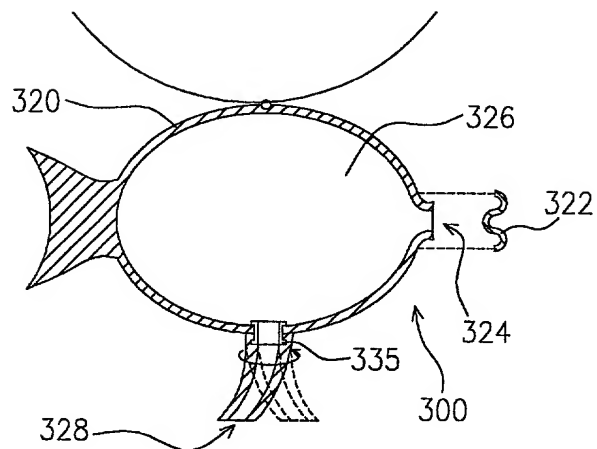


FIG. 1I

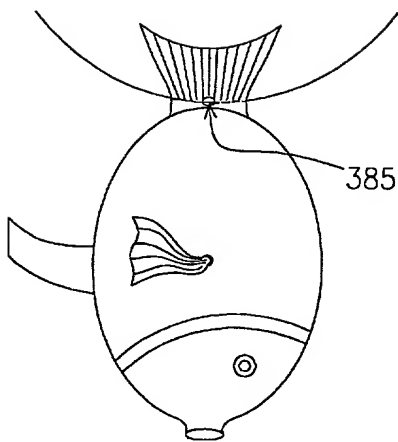


FIG. 1J

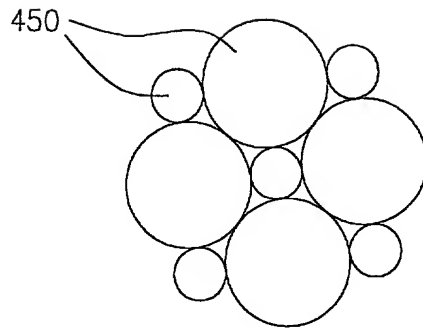


FIG. 2A

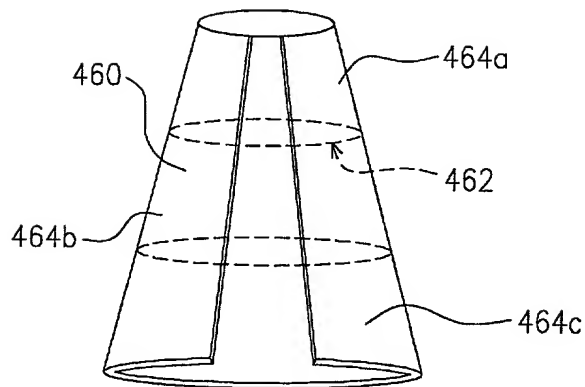


FIG. 2B

FIG. 1 is a perspective view of a conical structure 460. The structure has a top rim 460 and a base 482. A central vertical line 480 is shown. Arrows point towards the base 482.

FIG. 4 is a perspective view of a second embodiment of the device. It features a conical body 460 with a flange 480 at the top. A mesh 470 is mounted on the flange. A central vertical rod 482 is shown passing through the center of the body.

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FIG. 5 is a perspective view of a container 500. The container 500 includes a lid 502 and a base 506. The lid 502 is shown in a partially open position, revealing a hinge mechanism 504. The base 506 contains a cluster of six circular elements.

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